Align two sequences

Mon Mar 21 03:24:27 "GMT 2005

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/usr/tmp/seq1.100209.sca : 432 aa
                                          432 aa vs. 019957-015920; SEQ ID NO: A
446 aa 019957-019400; SEQ ID NO: 16
>/usr/tmp/seq1.100209 [Unknown form], 432 bases,
>/usr/tmp/seq2.100209 [Unknown form], 446 bases,
scoring matrix: , gap penalties: -12/-2
80.2% identity;
                        Global alignment score: 2357
            10
                    20
                              30
                                     40
/usr/t MFQPLLDAFIESAPLKKWPLNLPP-LKIAVANWWGDEEIKKFKKSVLYFILSQHYTITLH
      /usr/t MFQPLLDAYVESASIEKMASKSPPPLKIAVANWWGDEEIKEFKKSVLYFIFSQRYTIALH
                             90 .
                     80
                                     100
/usr/t RNPDKPADIVFGNPLGSARKILSYQNAKRVFYTGENEVPNFNLFDYAIGFDELDFRDRYL
      /usr/t QNPNEFSDLVFSNPLGSARKILSYQNAKRVFYTGENEVPNFNLFDYAIGFDELDFRDRYL
            70
                    80
                            90
                                    100
    120
            130
                    140
                            150
                                     160
                                             170
/usr/t RMPLYYAYLHYKAELVNDTTSPYKLQPDSLYALKKPSHHPKENHPNLCAVVNNESDPLKR
      ..... .....
/usr/t RMPLYYDRLHHKAESVNDTTSPYKLKDNSLYTLKKPSHQFKENHPNLCAVVNDESDPLKR
           130
                   140
                            150
                    200
                            210
                                    220
/usr/t GFASFVASNPNAPRRNAFYEALNAIEPVAGGGSVKNTLGYNVKNKSEFLSQYKFNLCFEN
      /usr/t GVVSFVASNANAPMRNAFYDALNSIEPVTGGGSVKNTLGYNVKNKSEFLSQYKFNLCFEN
           190
                   200
                           210
                                   220
    240
            250
                    260
                                    280
                                             290
/usr/t TQGYGYVTEKIIDAYFSHTIPIYWGSPSVAKDFNPKSFVNVHDFNNFDEAIDYIRYLHTH
      /usr/t SQGYGYVTEKILDAYFSHTIPIYWGSPSVAKDFNPKEFVNVHDFNNFDEAIDYIKYLHTH
           250
                   260
                           270
                                   280
                                           290
            310
                    320.
                            330
/usr/t PNAYLDMHYENPLNTIDGKAYFYQNLSFKKILDFFKTILENDTIYHDNP--FIFYRDLNE
     /usr/t PNAYLDMLYENPLNALDGKAYFYQDLSFKKILAFFKTILENDTIYHKSSTSFMWECDLDE
                   320
                           330
                                   340
     360
             370
                      380
                              390
/usr/t PSVSIDGLRVNYDDLRVNYDDLRVNYDDLRVNY------ERLLQNASPLLEL
     /usr/t PLASIDDLRVNYDDLRVNYDDLRVNYDDLRVNYDDLRVNYDDLRVNYERLLQNASPLLEL
           370
                   380
                           390
                                   400
                                            410
         410
                420
/usr/t SQNTTFKIYRKAYQKSLPLLRAIRRWVKK
     /usr/t SQNTSFKIYRKAYQK--PI-KNPYPYCAP
           430
Elapsed time: 0:00:00
```